

CERTIFICATO DI CONFORMITÀ N° 12/028P_IND
CERTIFICATE OF CONFORMITY N° 12/028P_IND

SGS

CER.3834 Rev.1

Si certifica che il prodotto/processo sotto riportato è risultato conforme all'oggetto di certificazione:
This is to certify that the below mentioned product/production process is in accordance with the object of certification:

RICHIEDENTE:
APPLICANT:
SMS OPERATIONS ITALIA S.R.L.
VIA LAURENTINA, 203
00142 ROMA ITALY



OGGETTO DELLA CERTIFICAZIONE:
OBJECT OF CERTIFICATION:

Requisiti di qualità per la saldatura per fusione dei materiali metallici –
Parte 2: Requisiti di qualità estesi
Norma UNI EN ISO 3834-2 11/2006
Quality requirements for fusion welding of metallic materials –
Part 2: Comprehensive quality requirements
UNI EN ISO 3834-2 11/2006 Standard

1.11.5030.75.11.298

PRODOTTO IN CERTIFICAZIONE:
PRODUCT UNDER CERTIFICATION:

Elementi di carpenteria strutturale
Steel structural elements

Attrezzature in pressione
Pressure device

(i dettagli sui requisiti normativi di riferimento e sui prodotti sono descritti nelle pagine
allegate - il cui n° è sotto riportato - che sono da ritenersi parte integrante del presente
certificato)
*(Details on regulatory requirements and relevant products are described in the attached pages - whose
number is mentioned hereunder - which are regarded as part of this certificate)*

Il sistema di certificazione adottato prevede, secondo lo schema SCP 014 rev. 4 le seguenti
verifiche periodiche per il mantenimento:
*The adopted certification system foresees, according to the scheme SCP 014 rev. 4, the following
surveillance visits for the maintenance:*

- ✓ Verifiche di conformità del processo produttivo e dei relativi aspetti della norma
oggetto di certificazione
*Compliance verification of the production process and related aspects
of the standard in object for certification*



SGO N°015 A
SGA N°007 D
SCR N°001 F
DAP N°006 H
SGE N°003 M
PRD N°015 B
ISP N°002 E
FSM N°002 I
EMAS N°015 P
GHG N°012 O

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

SGS Italia S.p.A. – Il Rappresentante Autorizzato
SGS Italia S.p.A. – The Authorized Representative
Renato Donadel



Data di prima emissione: 28 Marzo 2012
Date of first issue: 28 March 2012
Data di ultima emissione: 26 Giugno 2017
Date of last issue: 26 June 2017

Validità fino al 27 Mar. 2018
Valid until vincolata all'esito positivo dell'attività di sorveglianza
provided the successful conclusion of the surveillance visit

Numero totale di pagine del certificato: 2
Total number of pages of the certificate: 2



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SGS Italia SpA
Via Caldera 21
20153 Milano
02/73931
02/70006091

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CER.3834 Rev.1

Commissa SGS Italia n° 1.11.5030.75.11.298
 SGS Italia File n°1.11.5030. 75.11.298

SITO DI PRODUZIONE:
 WORKSHOP:
SMS OPERATIONS Italia S.r.l.
Via delle Pescine, 188
57016 Rosignano Solvay (LI) Italy

CARATTERISTICHE CERTIFICATE:
 CERTIFIED CHARACTERISTICS

Processi di Saldatura Welding Process (ISO 4063)	Materiali Parent material groups (ISO 15608)	Note Note
141	1.1-1.2-8.1-8.2-41-42-44 5.1-5.2-5.3-5.4-6.4-10.1	
111	1.1-1.2-1.4-8.1-8.2-41-42-43- 44-5.1-5.2-5.3-5.4-6.4-10.1	EN 15614-1 EN 15614-7 ASME IX
136	1.1-1.2-1.4-8.1	



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Responsabile Coordinatore di Saldatura Responsible Welding Coordinator	Massimo Fignani
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DOCUMENTI NORMATIVI:
 REGULATORY DOCUMENTS:

Norma UNI EN ISO 3834-2 2006

SGS SCP 014 rev. 4

RAPPORTO DI PROVA:
 TEST REPORT:

RPL.P dd. 20/03/2015 rif. 1.11.5030.75.11.298

RAPPORTO VERIFICA ISPETTIVA:
 INSPECTION VISIT REPORT:

RVI.P dd. 20/03/2015 rif. 1.11.5030.75.11.298

I rapporti sopra riportati si riferiscono a quelli corrispondenti all'ultima emissione del certificato
 The above mentioned reports are referring to those corresponding of latest issue of the certificate

Data: 26 Giugno 2017
 Date: 26 June 2017

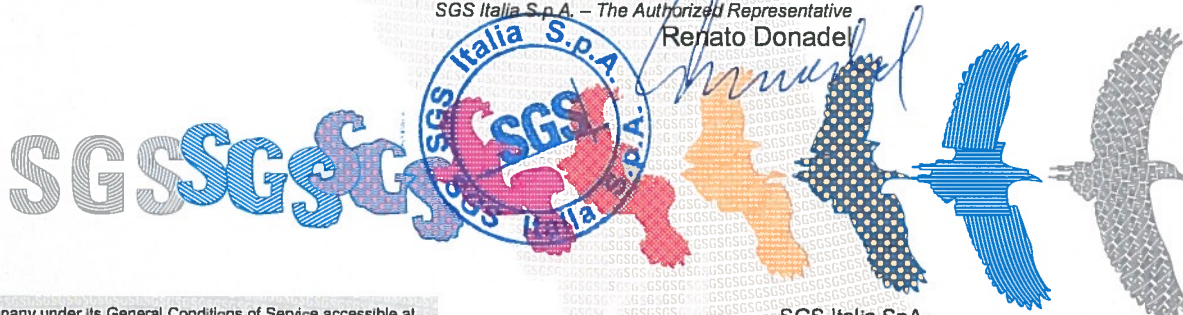


SGQ N°015 A
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